

CLAIMS:

1. Device for fastening a guide rail (3) to a wall (1), particularly a rear wall of a slide guide, having a guide rail (3), on which a bent web-shaped holding device (6) is provided on the end side, which holding device (6) can be connected with a fitting (2) which can be fixed on a wall (1), the fitting (2) having an upper and a lower side wall (20, 21) which are mutually connected on a guiding section (26) by way of a rearward wall (22) and a forward wall (23), and the web-shaped holding device (6) being displaceably disposed in the guiding section 26,  
characterized in that the fitting (2) has a side wall (24) spaced away from the guiding section (26), and the guide rail (3) can be continuously displaced between a first end position, in which the guide rail (3) rests laterally against the guiding section (26), and a second end position, in which the guide rail (3) rests against the side wall (24).
2. Device according to Claim 1,  
characterized in that the web-shaped holding device (6) is held in a clamping manner in the elastic guiding section (26).
3. Device according to Claim 1 or 2,  
characterized in that the distance between the side wall (24) and the guiding section (26) of the fitting (2) is smaller than the length of the web-shaped holding device (6) of the guide rail (3).
4. Device according to one of Claims 1 to 3,  
characterized in that the web-shaped holding device (6) has two webs (7, 8), which can each be inserted into a receiving device formed on the guiding section (26).
5. Device according to one of Claims 1 to 4,  
characterized in that, during the mounting, the web-shaped holding device (6) can be inserted by means of a combined sliding and swivelling movement into the guiding section (26).

6. Device according to one of Claims 1 to 5,  
characterized in that the web-shaped holding device (6) is guided in the area of the guiding section (26) and adjacent to the guiding section (26) in an essentially form-locking manner on the upper and lower side wall (20, 21) of the fitting (2).

7. Device according to the preamble of Claim 1,  
characterized in that at least one web (25) is provided in the guiding section (26) and, for the guidance, rests on a profiling (17) of the web-shaped holding device (6).

8. Device according to one of Claims 1 to 7,  
characterized in that, a curved profiling (17) is provided on the web-shaped holding device (6), and at least one web (25) rests by means of two edges on the profiling.

9. Device according to one of Claims 1 to 8,  
characterized in that, plugs (29) are shaped onto the rearward wall (23) of the fitting (2), which plugs (29) can be hung into openings (10) on a wall (1).

10. Device according to Claim 9,  
characterized in that the plugs (29) have a flange section (18), and a wall (1) can be inserted between the flange section (18) and the rearward wall (22) of the fitting (2).

11. Device according to one of Claims 1 to 10,  
characterized in that the guide rail (3) has an essentially C-shaped construction, and the web-shaped holding device (6) is bent away from the center section (3) of the "C".